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Complete if Known Unassigned Application Number Substitute for form 1449A/B/PTO September 16, 2003 Filing Date INFORMATION DISCLOSURE ISHIBASHI et al. First Named Inventor STATEMENT BY APPLICANT Unassigned **Group Art Unit** Unassigned Examiner Name (Use as many sheets as necessary) Attorney Docket Number 224436 of Sheet U.S. PATENT DOCUMENTS U.S. Patent Document Filing Date If Date of Application or Doc. Name of Patentee or Applicant Examiner Appropriate Kind Code **Publication** Patent Number No. ∤mitials/ 5-2003 Levinson 6,562,343 Α1 8-1998 Tsuii 5,776,782 A2 2-26-91 Heller et al. 4,996,143 A 3 7-6-93 Bresser et al. 5,225,326 Α4 3-17-98 Singer et al. 5,728,527 A 5 11-16-99 Singer et al. 5,985,549 A6 5/1997 Asgari et al. 5,629,147 Α Α7 5-2001 Tsuji et al. **B**1 A 8 6,228,592 FOREIGN PATENT DOCUMENTS Translation Foreign Patent Document Application or Date of Publication Yes No\*+ Doc. Name of Patentee or Applicant Examiner Office Patent Number Code Initia No. Bunshi Bio Photonics Kenkyusho 10/19/99 JP 11-285386 A 9 11/25/93 Cook et al. PCT WO93/23570 A10 4/2/98 Sato et al. WO98/13524 PCT A11 8/6/98 lida PCT WO98/33897 A12 JΡ 130793/2000 A 13 Notice of Rejection OTHER - NON PATENT LITERATURE DOCUMENTS Translation Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), Examiner Doc. No\*+ Initial No. publisher, city and/or country where published. Separation of Cells (1993) pp. 89-94, Ch. 8, Cell Sorting A14 J.R. Lakowicz, "Principles of Fluorescence Spectroscopy", Plenum Press, New York, A 15 pp. 305-309 (1983). Cardullo et al., "Detection of Nucleic Acid Hybridization by Nonradiative Fluorescence A 16 Resonance Energy Transfer", Proc. Natl. Acad. Sci. USA, Vol. 85, pp. 8790-8794, 12/88. Mergny et al., "Fluorescence Energy Transfer as a Probe for Nucleic Acid Structures A17 and sequenc3es", Nucleic Acids Research, Vol. 22, No. 6, pp. 920-928, 1994. Sixou et al., "Intracellular Oligonucleotide Hybridization Detected by Fluorescence Resonance Energy Transfer (FRET)", Nucleic Acids Research, Vol. 22, No. 4, pp. 662-Leonetti et al., "Intracellular Distribution of Microinjected Antisense Oligonucleotides", A 19 Proc. Natl. Acad. Sci. USA, Vol. 88, pp. 2702-2706, 4/91. Fisher et al., "Intracellular Disposition and Metabolism of Fluorescently-Labeled A 2 0 Unmodified and Modified Oligonucleotides Microinjected into Mammalian Cells", Nucleic Acids Research, Vol. 21, No. 16, pp. 3857-3865, 1993. Sokol et al., "Real Time Detection of DNA-RNA Hybridization in Living Cells", Proc. A 2 1 Natl. Acad. Sci USA, Vol. 95, pp. 11538-11543, 9/98. Zobel et al., "Cationic Polyhexylcyanoacrylate Nanoparticles as Carriers for Antisense A 2 2 Oligonucleotides" J.R. Łakowicz, "Principles of Fluorescence Spectroscopy", Ch. 10, pp. 303-339 A 2 3 (1983) Plenum Press, New York. **Date Considered** Examiner Signature l b

A concise statement of relevance is being submitted in lieu of a translation. 37 CFR 1.98(a)(3).

An English-language equivalent/patent, or an English-language abstract, or an English-language version of the search report or action by a foreign patent office in a counterpart foreign application indicating the degree of relevance found by the foreign office is being submitted in lieu of a concise explanation of relevance under 37 CFR 1.98(a)(3).